

Amendments to the Claims:

Please cancel claims 31 and 33-35 without prejudice.

The following listing of claims will replace all prior versions and/or listings of claims in the application.

Listing of Claims:

1. (Currently amended) An apparatus, comprising:
a fan housing;
a grill mounted on a surface of the fan housing, the grill comprising:
a substantially planar wire grill portion; and
a handle extending out of the substantially planar wire grill portion so as to extend away from the surface of the fan housing when the grill is mounted thereon;
wherein the grill is configured to be stacked with substantially similar identical grills when apart from the fan housing;
wherein the substantially planar wire grill portion of the grill comprises an opening defined by one or more wires of the substantially planar wire grill portion of the grill and configured to receive a handle of a substantially similar at least one identical grill when two or more substantially similar identical grills are stacked, apart from their respective fan housings, and
wherein the handle of the grill and the opening are configured such that, when at least two of the identical grills are stacked, the substantially planar wire grill portions of the at least two stacked identical grills are substantially parallel, the top of the handle of the lowermost identical grill in the stack is below the corresponding top of the handle of at least one identical grill stacked on the lowermost identical grill, and the handle of the lowermost identical grill passes through the substantially planar wire grill portion of at

least one identical grill in the stack such that the handle of the lowermost identical grill can be used to carry the at least two stacked identical grills when the grills are stacked;
wherein the opening is substantially coplanar with the substantially planar wire grill portion.

2. (Currently amended) The apparatus of Claim 1, wherein said substantially planar wire grill portion comprises a plurality of apertures.

3. (Currently amended) The apparatus of Claim 2, wherein at least two of said plurality of apertures are arranged in a grid.

4. (Currently amended) The apparatus of Claim 1, wherein said substantially planar wire grill portion comprises at least one shaped wire arranged to form a loop or partial loop.

5. (Currently amended) The apparatus of Claim 4, wherein said substantially planar wire grill portion comprises a plurality of said loops or partial loops.

6. (Currently amended) The apparatus of Claim 5, wherein said substantially planar wire grill portion comprises at least one strut, each strut attached to at least one of said loops or partial loops in at least one place.

7. (Cancelled).

8. (Currently amended) The apparatus of Claim 1, wherein the handle of the grill comprises a first piece of wire extending in a loop or partial loop away from said substantially planar wire grill portion.

9. (Currently amended) The apparatus of Claim 8, wherein ~~said the handle of the grill~~ comprises at least one additional piece of wire, each additional piece of wire being shaped

such that it is substantially parallel to said first piece of wire over the length of that additional piece of wire.

10. (Cancelled).

11. (Currently amended) The apparatus of Eclaim 1, further comprising one or more mounting formations for mounting the grill on the fan housing.

12. (Currently amended) The apparatus of Eclaim 11, wherein at least one of the mounting formations comprises shaped wire extending away from said substantially planar wire grill portion and arranged to form a loop or partial loop.

13. (Cancelled).

14. (Cancelled).

15. (Currently amended) The apparatus of Eclaim 6, further comprising at least one mounting formation for mounting the grill on the fan housing, and wherein at least one mounting formation and strut are integrally formed from a piece of shaped wire.

16. (Currently amended) The apparatus of Eclaim 6, further comprising at least one mounting formation for mounting the grill on the fan housing, and wherein at least one mounting formation and strut and a portion of ~~said~~ the handle of the grill are integrally formed from a piece of shaped wire.

17. (Currently amended) The apparatus according to Eclaim 1, wherein the grill comprises:

a section of wire shaped to form at least one loop or partial loop arranged in a common plane, including an outermost loop or partial loop;

a section of wire shaped to provide support for each loop or partial loop;
a first section of wire shaped to form a handle portion of the handle of the grill;
and
at least one mounting formation.

18. (Currently amended) The apparatus of ~~C~~claim 17, wherein the section of wire forming the handle portion extends away from said common plane, and wherein either end of that section of wire is attached to said outermost loop.

19. (Currently amended) The apparatus of ~~C~~claim 17 wherein the at least one mounting formation comprises at least two mounting formations formed from shaped wire, said at least two mounting formations and said handle portion being formed from a common section of wire.

20. (Currently amended) The apparatus of ~~C~~claim 17, wherein said handle portion comprises at least one additional section of wire.

21. (Currently amended) The apparatus of ~~C~~claim 20, wherein the first section of wire and the additional sections of wire forming said handle portion are joined together with a weld or a brazing.

22. (Currently amended) The apparatus of ~~C~~claim 17, wherein the section of wire shaped to provide support and at least one mounting formation are formed from a common section of wire.

23. (Currently amended) The apparatus of ~~C~~claim 17, comprising further sections of wire shaped to form further loops or partial loops arranged in said common plane.

24. (Currently amended) The apparatus of Claim 17, comprising further sections of wire arranged to provide further support for the at least one loop or partial loop.

25. (Currently amended) The apparatus of Claim 24, wherein two of the sections of wire arranged to provide support for the at least one loop or partial loop define said opening in said fan grill, said opening being configured to receive the handle of a second, similar fan grill.

Claims 26-28 (Cancelled)

29. (Currently amended) An apparatus, comprising:

a fan housing;

a grill mounted on a surface of the fan housing, the grill comprising:

a substantially planar wire grill portion; and

a handle extending out of the substantially planar wire grill portion so as to extend away from the surface of the fan housing when the grill is mounted thereon;

wherein the handle comprises a first piece of wire extending in a loop or partial loop away from said substantially planar wire grill portion;

wherein said handle comprises at least one additional piece of wire, each additional piece of wire being shaped such that it is substantially parallel to said first piece of wire over the length of that additional piece of wire; and

wherein each additional piece of wire is attached to said first piece of wire with at least one weld or brazing;

wherein the substantially planar wire grill portion of the grill comprises an opening defined by one or more wires of the substantially planar wire grill portion of the grill and configured to receive a handle of at least one identical grill when two or more identical grills are stacked, apart from their respective fan housings, and

wherein the handle of the grill and the opening are configured such that, when at least two of the identical grills are stacked, the substantially planar wire grill portions of the at least two stacked identical grills are substantially parallel, the top of the handle of the lowermost identical

grill in the stack is below the corresponding top of the handle of at least one identical grill stacked on the lowermost identical grill, and the handle of the lowermost identical grill passes through the substantially planar wire grill portion of at least one identical grill in the stack such that the handle of the lowermost identical grill can be used to carry the at least two stacked identical grills.

30. (Currently amended) An apparatus, comprising:
- a fan housing;
 - a grill configured to be mounted on a surface of the fan housing, the grill comprising:
 - a substantially planar wire grill portion;
 - a handle extending out of the substantially planar wire grill portion so as to extend away from the surface of the fan housing when the grill is mounted thereon; and
 - one or more mounting formations for mounting the grill on the fan housing;
 - wherein the at least one mounting formation and a portion of said handle are integrally formed from a single piece of shaped wire;
 - wherein the substantially planar wire grill portion of the grill comprises an opening defined by one or more wires of the substantially planar wire grill portion of the grill and configured to receive a handle of at least one identical grill when two or more identical grills are stacked, apart from their respective fan housings, and
 - wherein the handle of the grill and the opening are configured such that, when at least two of the identical grills are stacked, the substantially planar wire grill portions of the at least two stacked identical grills are substantially parallel, the top of the handle of the lowermost identical grill in the stack is below the corresponding top of the handle of at least one identical grill stacked on the lowermost identical grill, and the handle of the lowermost identical grill passes through the substantially planar wire grill portion of at least one identical grill in the stack such that the handle of the lowermost identical grill can be used to carry the at least two stacked identical grills.

31. (Cancelled)

32. (Currently amended) An apparatus, comprising:

- a fan housing;
- a grill mounted on a surface of the fan housing, the grill comprising:
- a substantially planar wire grill portion; and
- a handle extending out of the substantially planar wire grill portion so as to extend away from the surface of the fan housing when the grill is mounted thereon;

wherein said substantially planar wire grill portion comprises at least one shaped wire arranged to form a loop or partial loop;

wherein said substantially planar wire grill portion comprises a plurality of said loops or partial loops;

wherein said substantially planar wire grill portion comprises at least one strut, each strut attached to at least one of said loops or partial loops in at least one place; and

wherein at least one strut and at least a portion of said handle are integrally formed from a single piece of shaped wire;

wherein the substantially planar wire grill portion of the grill comprises an opening defined by one or more wires of the substantially planar wire grill portion of the grill and configured to receive a handle of at least one identical grill when two or more identical grills are stacked, apart from their respective fan housings, and

wherein the handle of the grill and the opening are configured such that, when at least two of the identical grills are stacked, the substantially planar wire grill portions of the at least two stacked identical grills are substantially parallel, the top of the handle of the lowermost identical grill in the stack is below the corresponding top of the handle of at least one identical grill stacked on the lowermost identical grill, and the handle of the lowermost identical grill passes through the substantially planar wire grill portion of at least one identical grill in the stack such that the handle of the lowermost identical grill can be used to carry the at least two stacked identical grills.

33-35. (Cancelled).

36. (New) The apparatus of claim 1, wherein the handle of the grill is configured such that, when at least three identical grills are stacked, apart from their respective housings, the handle of the lowermost of the at least three identical grills in the stack passes through the opening in the uppermost of the at least three identical grills in the stack.

37. (New) The apparatus of claim 1, wherein a carrying portion of the handle of the grill is vertically spaced above the substantially planar wire grill portion of the grill so as to form a vertical gap between the carrying portion of the handle of the grill and the substantially planar wire grill portion of the grill.

38. (New) The apparatus of claim 37, wherein the handle of the grill comprises a wire, wherein the carrying portion comprises a portion of the wire of the handle of the grill.

39. (New) The apparatus of claim 37, wherein the handle of the grill is configured such that, when at least three identical grills are stacked, apart from their respective housings, the carrying portion of the handle of the lowermost of the at least three identical grills in the stack is above the substantially planar wire grill portion of the uppermost of the at least three grills in the stack.